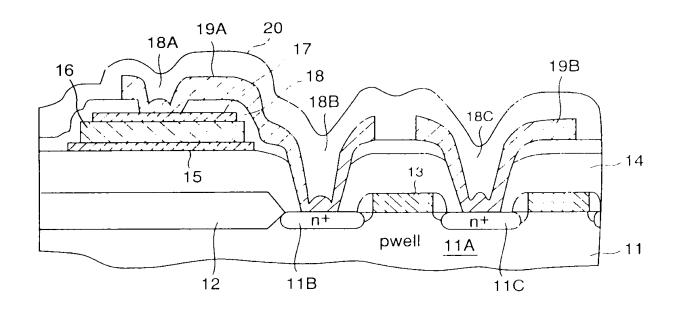
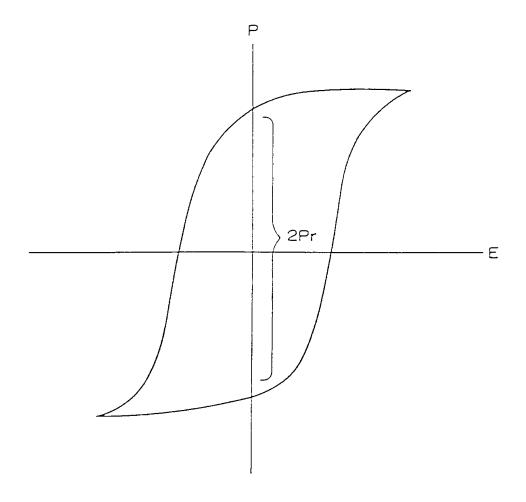
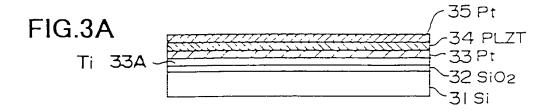
<u>10</u>







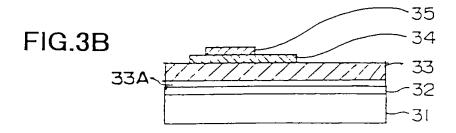


FIG. 4A

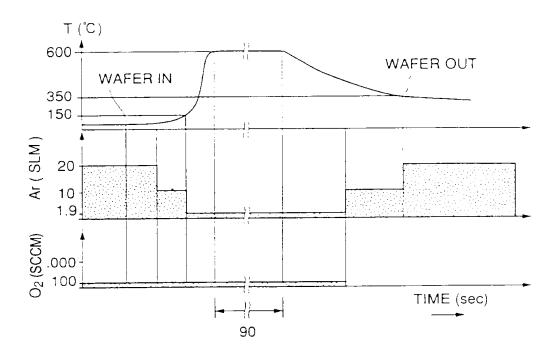


FIG. 4B

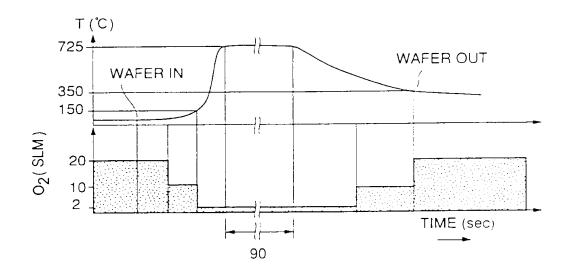


FIG.5A

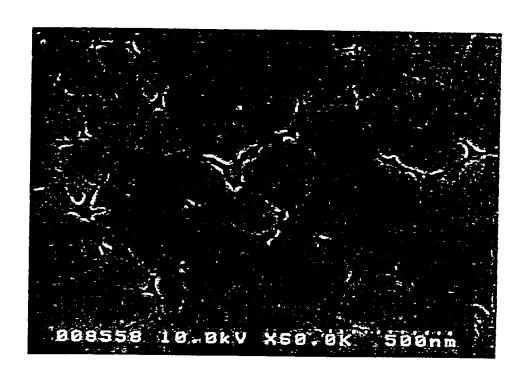
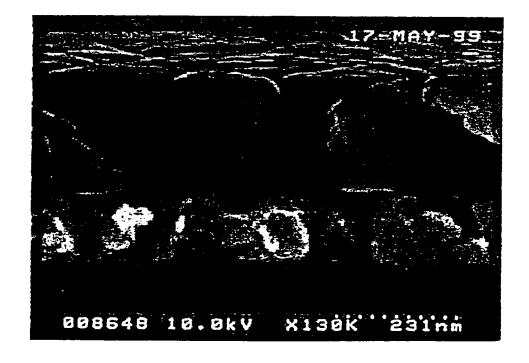


FIG.5B



BOBSSE IB. BKV XSB. BK' SBONM

FIG.6A

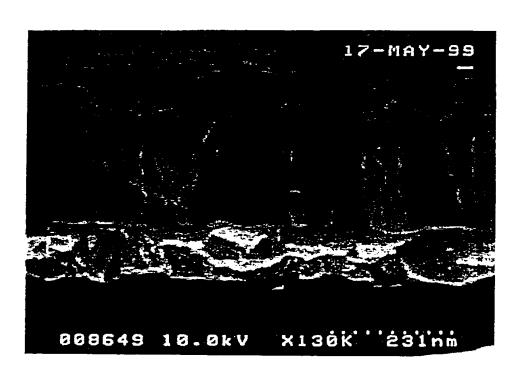


FIG.6B

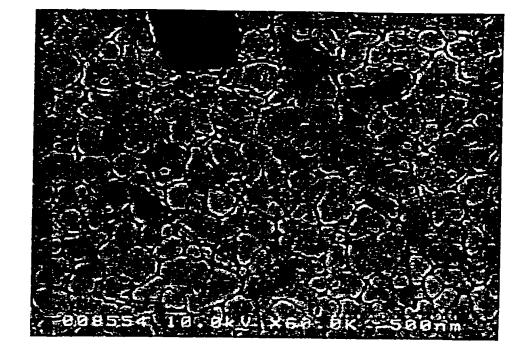


FIG.7A

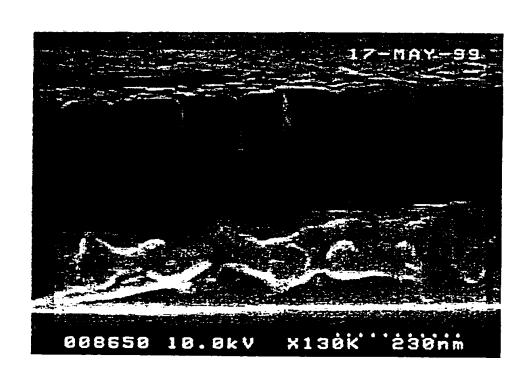


FIG.7B

FIG.8A

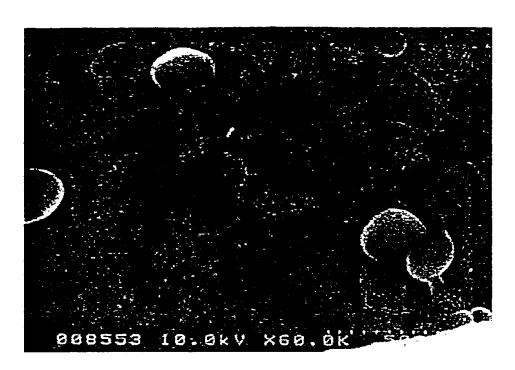


FIG.8B



888551 10.6KV X62.6K 56an

FIG.9A

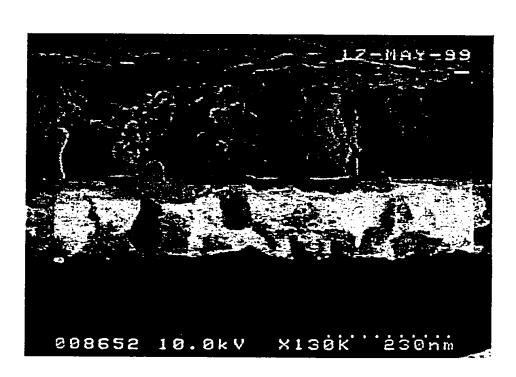


FIG.9B

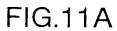
008550 10.0kV X50.0k° 500nm

FIG.10A



FIG.10B





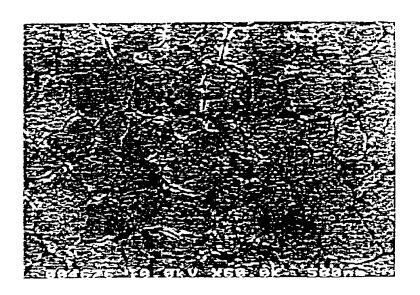


FIG.11B

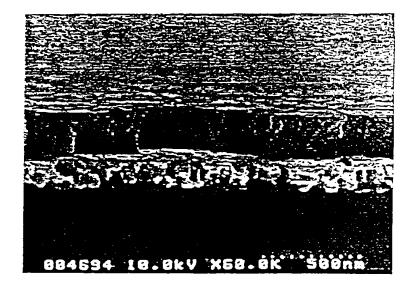




FIG.12

FIG. 13

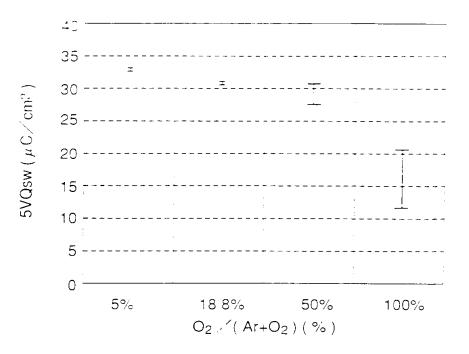


FIG. 14

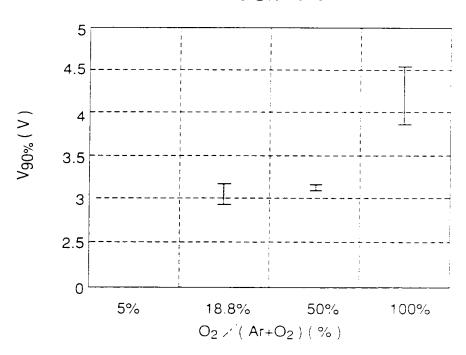


FIG.15

Nolume fraction of

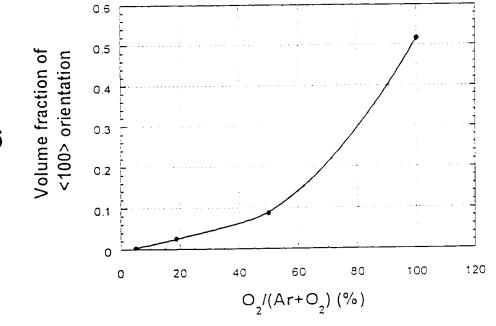


FIG.16

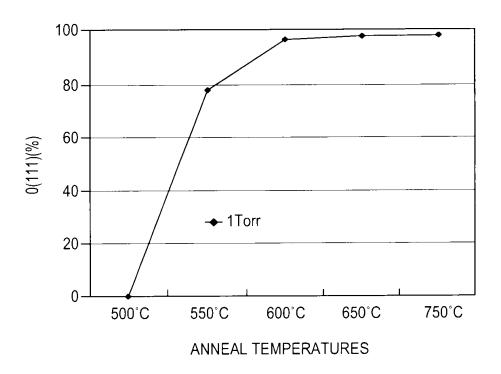


FIG.17

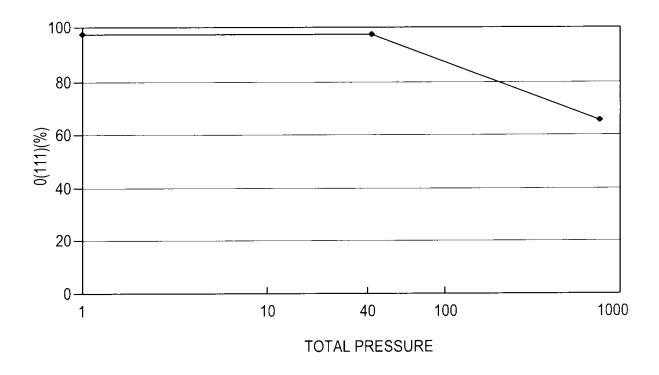


FIG.18

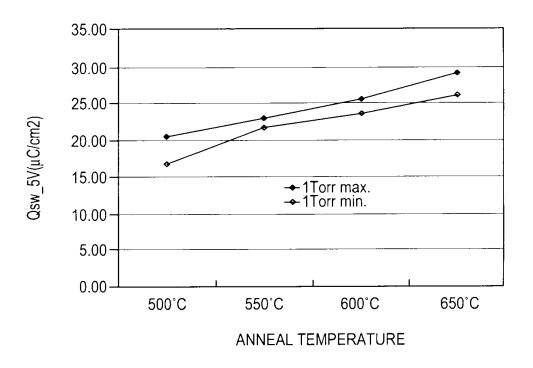


FIG.19

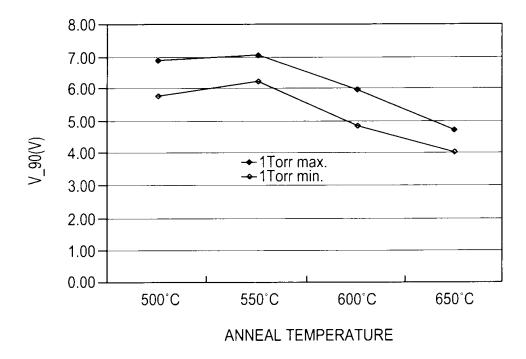
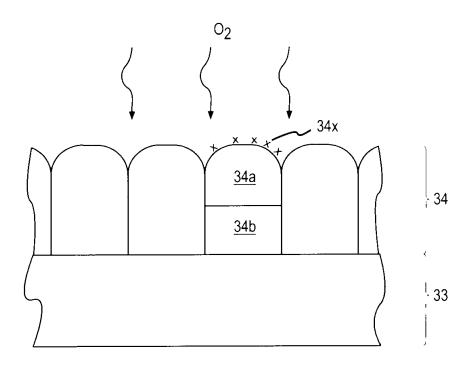


FIG.20

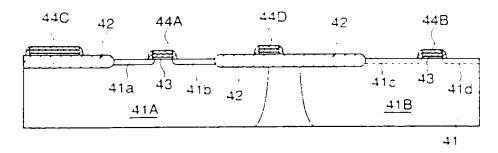


Pb 34 33

FIG.21A

FIG.21B

# FIG.22A



### FIG.22B

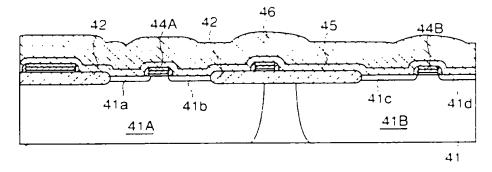
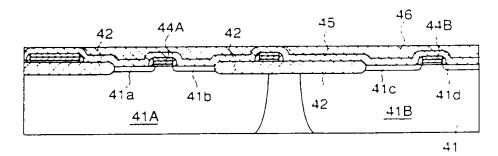
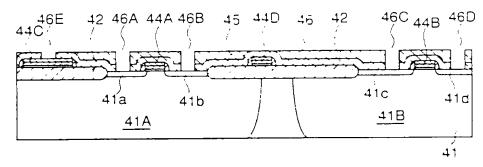


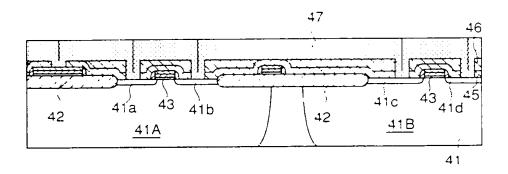
FIG.22C



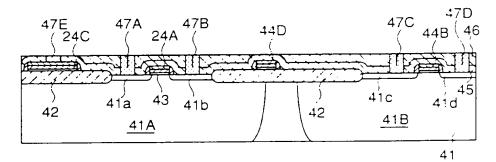
### FIG.22D



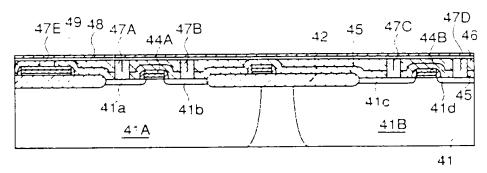
### FIG.22E



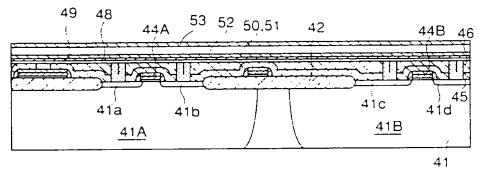
### FIG.22F



#### FIG.22G



### FIG.22H



## FIG. 221

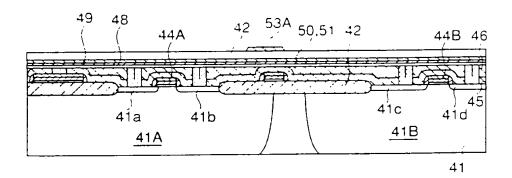


FIG. 22J

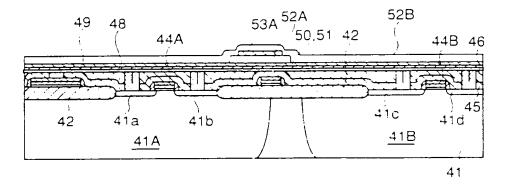


FIG. 22K

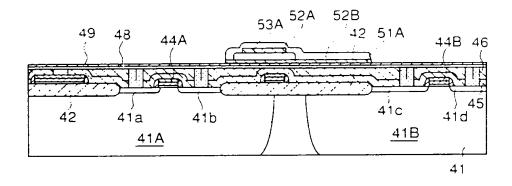


FIG. 22L

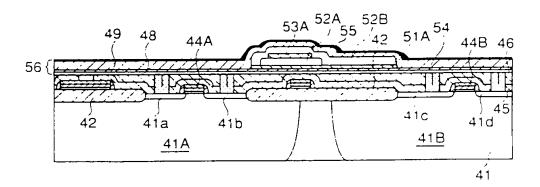


FIG. 22M

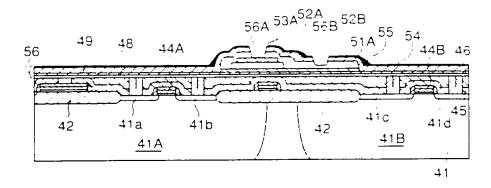


FIG.22N

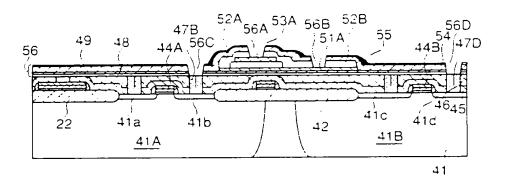


FIG.220

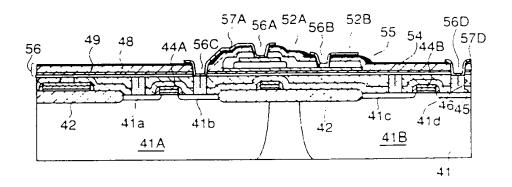


FIG. 22P

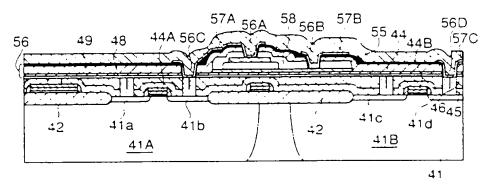


FIG. 22Q

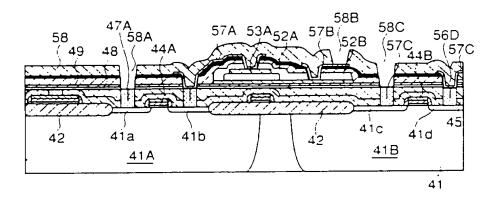


FIG. 22R

